

Table 25. Natural Gas Home Customer-Weighted Heating Degree Days

Month/Year/Type of Data	New England	Middle Atlantic	East North Central	West North Central	South Atlantic
	CT, ME, MA, NH, RI, VT	NJ, NY, PA	IL, IN, MI, OH, WI	IA, KS, MN, MO, ND, NE, SD	DE, FL, GA, MD, DC, NC, SC, VA, WV
November					
Normal	703	665	758	841	443
2010	690	639	711	777	440
2011	555	533	615	733	377
% Diff (normal to 2011)	-21.1	-19.9	-18.9	-12.8	-14.9
% Diff (2010 to 2011)	-19.6	-16.6	-13.5	-5.7	-14.3
December					
Normal	1,045	995	1,136	1,249	700
2010	1,109	1,108	1,285	1,311	923
2011	860	828	939	1,060	566
% Diff (normal to 2011)	-17.7	-16.8	-17.3	-15.1	-19.1
% Diff (2010 to 2011)	-22.5	-25.3	-26.9	-19.2	-38.7
January					
Normal	1,208	1,155	1,303	1,392	803
2011	1,279	1,227	1,364	1,473	889
2012	1,027	990	1,078	1,115	649
% Diff (normal to 2012)	-15.0	-14.3	-17.3	-19.9	-19.2
% Diff (2011 to 2012)	-19.7	-19.3	-21.0	-24.3	-27.0
February					
Normal	1,063	1,011	1,096	1,114	657
2011	1,104	997	1,112	1,191	588
2012	887	835	933	969	541
% Diff (normal to 2012)	-16.6	-17.4	-14.9	-13.0	-17.7
% Diff (2011 to 2012)	-19.7	-16.3	-16.1	-18.6	-8.0
March					
Normal	887	823	865	859	484
2011	885	835	883	905	469
2012	634	527	459	448	248
% Diff (normal to 2012)	-28.5	-36.0	-46.9	-47.9	-48.8
% Diff (2011 to 2012)	-28.4	-36.9	-48.0	-50.5	-47.1
November to March					
Normal	4,906	4,649	5,158	5,455	3,087
2011	5,067	4,806	5,355	5,657	3,309
2012	3,963	3,713	4,024	4,325	2,381
% Diff (normal to 2012)	-19.2	-20.1	-22.0	-20.7	-22.9
% Diff (2011 to 2012)	-21.8	-22.7	-24.9	-23.6	-28.0

See footnotes at end of table.

Table 25. Natural Gas Home Customer-Weighted Heating Degree Days — Continued

Month/Year/Type of Data	East South Central	West South Central	Mountain	Pacific ^b	U.S. Average ^b
	AL, KY, MS, TN	AR, LA, OK, TX	AZ, CO, ID, MT, NV, NM, UT, WY	CA, OR, WA	
November					
Normal	455	305	739	366	589
2010.....	413	270	746	399	569
2011.....	382	263	718	402	512
% Diff (normal to 2011)	-16.0	-13.8	-2.8	9.8	-13.1
% Diff (2010 to 2011)	-7.5	-2.6	-3.8	0.8	-10.0
December					
Normal	722	537	999	531	884
2010.....	920	524	863	477	955
2011.....	610	511	1,030	553	775
% Diff (normal to 2011)	-15.5	-4.8	3.1	4.1	-12.3
% Diff (2010 to 2011)	-33.7	-2.5	19.4	15.9	-18.9
January					
Normal	829	612	1,026	532	991
2011.....	902	637	1,011	477	1,029
2012.....	618	425	875	447	813
% Diff (normal to 2012)	-25.5	-30.6	-14.7	-16.0	-18.0
% Diff (2011 to 2012)	-31.5	-33.3	-13.5	-6.3	-21.0
February					
Normal	650	442	828	426	818
2011.....	595	487	930	517	846
2012.....	533	373	837	441	714
% Diff (normal to 2012)	-18.0	-15.6	1.1	3.5	-12.7
% Diff (2011 to 2012)	-10.4	-23.4	-10.0	-14.7	-15.6
March					
Normal	458	276	695	393	649
2011.....	409	212	623	415	647
2012.....	190	128	562	431	410
% Diff (normal to 2012)	-58.5	-53.6	-19.1	9.7	-36.8
% Diff (2011 to 2012)	-53.6	-39.6	-9.8	3.9	-36.6
November to March					
Normal	3,114	2,172	4,287	2,248	3,931
2011.....	3,239	2,130	4,173	2,285	4,046
2012.....	2,333	1,700	4,022	2,274	3,224
% Diff (normal to 2012)	-25.1	-21.7	-6.2	1.2	-18.0
% Diff (2011 to 2012)	-28.0	-20.2	-3.6	-0.5	-20.3

^a Normal is based on calculations of data from 1971 through 2000.^b Excludes Alaska and Hawaii.**Note:** See Appendix A, Explanatory Note 10, for discussion of Heating Degree-Days computations.**Source:** National Oceanic and Atmospheric Administration.